

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 01/19/2013	3. Time Prepared 1500
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Melinda Luetke, Planning Section Chief	6. Operational Period 0700, 1/14/2013 – 0700, 1/28/2013	
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Matthew Haak		Situation Unit Leader	Houston, TX
8. Activity Log			
Time	Major Events		
0900	<ul style="list-style-type: none"> Arrived at the E4 Boat Launch and met up with my Enbridge counterpart. Morrow Lake observed the ice receding further west. Morrow Lake Delta no ice observed. E2 Boat Launch no ice or sheen observed. E0.5 Boat Launch no ice or sheen observed. MP21.5 no ice or sheen observed. MP15.25 South Mill Pond observed the ice receding. MP15.25 South Mill Pond observed tar globs and sheen in a pool of melted ice. MP15.25 South Mill Pond observed tar globs and sheen frozen in ice. Battle Creek spillway no sheen observed. MP15.75 North Mill Pond observed the ice receding. No sheen observed. MP11.78 Sediment Trap, no sheen observed. C3.2 Boat Launch no sheen observed. Ceresco Dam impoundment observed the ice receding. Ceresco Dam impoundment observed the ice receding. Ceresco Dam MP5.85 RDB observed sheen in a melted pool of water. MP5.75 RDB observed the ice receding. MP5.70 RDB observed tar globs and sheen frozen in the ice. MP 5.15- MP5.20 RDB area where sheen and tar globs were observed. MP 5.15 RDB sheen and tar globs observed. MP 5.20 RDB sheen and tar globs observed. 		
1230	Returned to ICP.		
9. Prepared by (Name and Position) Matthew Haak, Situation Unit Leader, USEPA-START			